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#104	Search #99 AND #100 AND #102	17:55:20	0
#103	Search #98 AND #99 AND #100 AND #102	17:54:55	0
#102	Search ((milled OR Milling OR met) OR ("wet milling" OR "wet milled" OR "dry milling" OR "dry milled")) AND (cool OR cold OR cryogen* OR (low AND temperature)))	17:54:25	1027
#100	Search (compress* AND (Molded OR mold OR mold OR molding))	17:52:39	559
#99	Search (ultrasonic OR sonication OR sonicate)	17:52:11	308971
#98	Search (cryogen* AND (milled OR milling OR mill))	17:51:49	26
#87	Search ((#53 AND #54) OR (#51 AND #54) OR (#51 AND #36))	17:46:50	88
#78	Search ("1823"[Publication Date] : "2005"[Publication Date]) AND (#57 AND #37 AND (#43 OR #42 OR #39 OR #40 OR #41 OR ultrasonic OR sonication))	17:39:47	113
#77	Search ("1823"[Publication Date] : "2005"[Publication Date]) AND (#57 AND #50 AND (#43 OR #42 OR #39 OR #40 OR #41 OR ultrasonic OR sonication))	17:29:26	67
#76	Search #57 AND #37 AND (#43 OR #42 OR #39 OR #40 OR #41 OR ultrasonic OR sonication)	17:20:07	161
#75	Search #57 AND #50 AND (#43 OR #42 OR #39 OR #40 OR #41 OR ultrasonic OR sonication)	17:19:20	99
#70	Search #57 AND #50	17:17:32	283
#74	Search #70 AND #71	17:15:47	1
#72	Search #57 AND #40 AND #41	17:14:16	13
#73	Search #49 AND (#59 OR #70 OR #71 OR #72)	17:13:46	0
#71	Search #57 AND #37	17:12:41	274

#61 Search ("1823"[Publication Date] : "2005"[Publication Date]) AND (#39 AND #41 AND #42 AND #43 AND #57)	17:07:40	<u>52</u>
#59 Search #39 AND #41 AND #42 AND #43 AND #57	16:58:50	<u>99</u>
#58 Search #50 AND #37 AND (#40 OR #41)	16:57:53	<u>0</u>
#57 Search #20 OR #51 OR #53 OR #54 OR #55 OR #36 OR polymer OR polymers	16:57:06	<u>532634</u>
#55 Search #34 OR #35 OR polycaprolactone	16:56:02	<u>1066</u>
#54 Search (#51 AND #53) OR (#29 OR #31) AND "polylactide co-glycolide"	16:55:44	<u>85</u>
#53 Search #25 OR #26 OR #32 OR polylactide	16:54:45	<u>5863</u>
#51 Search #22 OR #23 OR polyglycolide	16:54:07	<u>5251</u>
#50 Search #14 OR #15 OR #16 OR #17 OR #18 OR (cryogen* AND (milled OR milling OR mill))	16:53:24	<u>2247</u>
#49 Search #44 OR #45 OR #46 OR #47 OR #48	16:52:20	<u>8633</u>
#48 Search Tay BY[au]	16:51:53	<u>3</u>
#47 Search Tay B[au]	16:51:47	<u>101</u>
#46 Search Zhang SX[au]	16:51:37	<u>208</u>
#45 Search Zhang S[au]	16:51:23	<u>8532</u>
#44 Search Margam C[au]	16:51:07	<u>0</u>
#43 Search pore OR porous OR porosity	16:50:49	<u>53294</u>
#42 Search surface OR scaffold* OR core	16:50:13	<u>744288</u>
#41 Search leach*	16:49:51	<u>12829</u>
#40 Search (ultrasonic AND bath) OR (ultrasonic AND leach*) OR sonication	16:49:21	<u>7011</u>
#39 Search biodegrad*	16:48:38	<u>30774</u>
#37 Search "compression molding" OR (compress* AND Mold*)	16:47:57	<u>431</u>
#36 Search polyhydroxybutyrate	16:47:26	<u>284</u>
#35 Search polycaprolactone	16:46:25	<u>1066</u>
#34 Search "polycaprolactone" "[Substance Name]"	16:46:01	<u>840</u>
#32 Search "poly L-lactide" OR "poly DL-lactide"	16:45:28	<u>1321</u>
#31 Search "Poly(Lactide-Co-Glycolide)" OR "polylactide co-glycolide"	16:44:58	<u>842</u>
#29 Search "Polyglactin 910"[Mesh]	16:44:20	<u>1220</u>
#26 Search "poly(lactide)" OR polylactide OR "polylactic acid"	16:43:30	<u>5364</u>
#25 Search "poly(lactide)" "[Substance Name]"	16:43:06	<u>1393</u>
#23 Search "Polyglycolic Acid" OR polyglycolide OR (poly) glycolide	16:42:33	<u>1908</u>
#22 Search "Polyglycolic Acid"[Mesh]	16:42:15	<u>4054</u>
#20 Search "Polymers"[Mesh]	16:41:07	<u>492732</u>
#18 Search (milled OR milling OR mill) AND cryogen*	16:39:57	<u>26</u>
#17 Search mill* AND cryogen*	16:39:28	<u>42</u>
#13 Search "cryogenic mill" OR "cryogenic milling"	16:38:50	<u>15</u>
#15 Search milling OR (blending AND polymers AND	16:38:30	<u>2208</u>

cryogenic)

#14 Search "wet milling" OR "dry milling"

16:38:05

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